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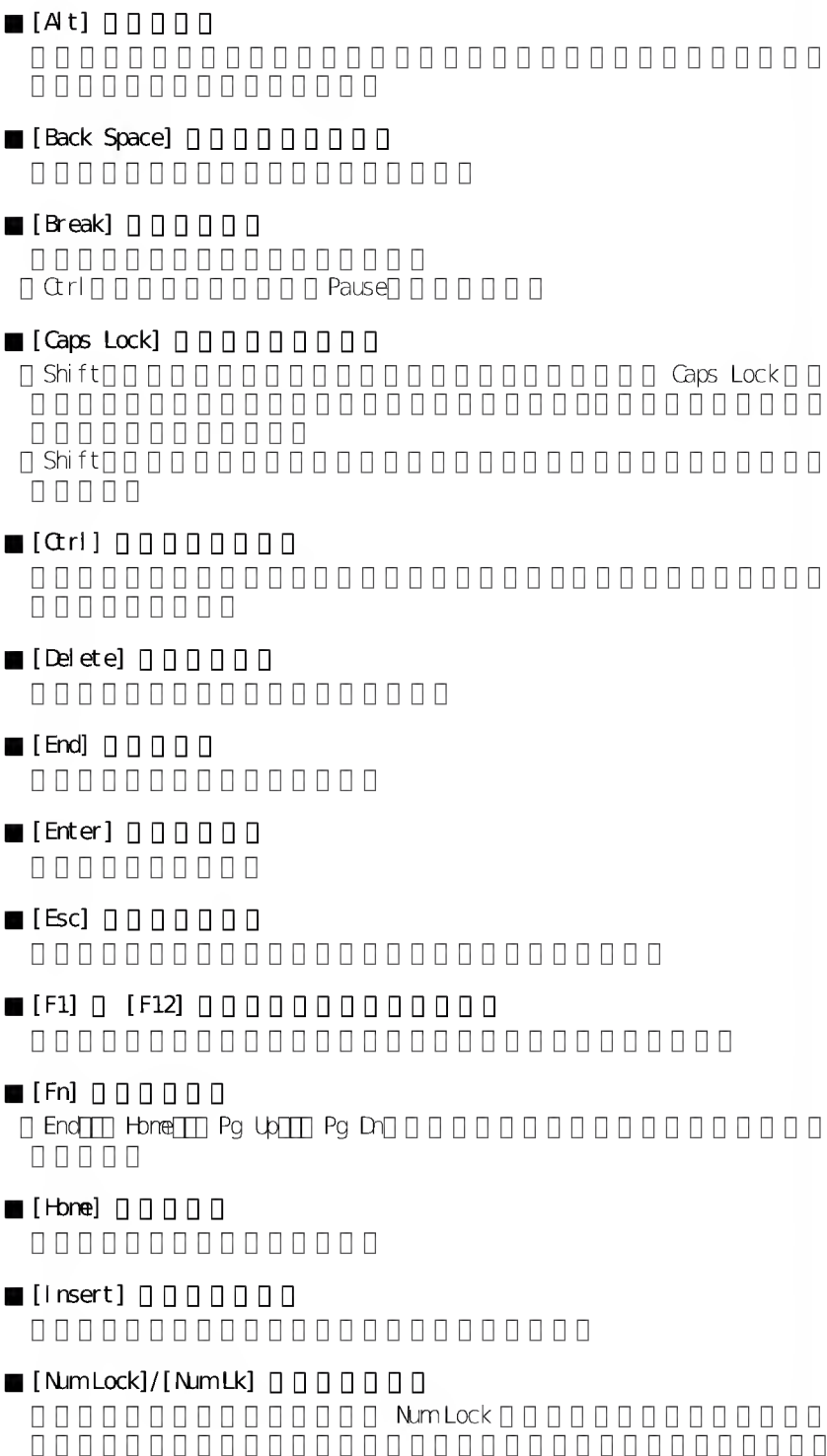
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☐ CD-ROM ☐ CD-R/RW ☐ DVD-ROM

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Age Group	Percentage
18-24	28%
25-34	22%
35-44	18%
45-54	15%
55-64	12%
65-74	10%
75-84	8%
85+	1%

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■ 2HD

3 FD

A

ACPI

■ APM

B

BIOS

■ BIOS □ □ □ □ □ □

C

■ Cel er on

■ CPU

10

D

■ DMA

Direct Memory Access □ □ □ CPU □ □ □ □ □ □ □ □ □ □ (□ □ □ □) □ □
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F

FDI SK

MS-DOS

G

■ GB

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■ 1C

Integrated Circuit

■ IDE

CD-ROM

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■ IP

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L

- LAN

(Local Area Network)

LAN □ □ □ □ □ □ □ □

LAN

■ Low Battery

Low Battery

M

■ MB

1MB = 1000KB

■ MS-DOS

Microsoft Disk Operating System

■ MS-DOS 1.1

MS-DOS (Microsoft Disk Operating System) 1.1 MS-DOS 1.1

■ MS-DOS 2.0

MS-DOS 2.0

O

■ OS

Operating System
Windows
OS

P

■ PG

■ PDF

Portable Document Format
PDF

■ Pentium

CPU

■ PIO

Program Input/Output IDE

S

■ Save to Disk/Save to File

HDD

■ SCSI

■ SSE

Intel Streaming SIMD (Single Instruction Multiple Data) Extensions Driver
Intel Pentium III processor Intel Celeron processor
Windows

■ SuperDisk

120MB

T

■ TFT

Thin Film Transistor
1

U

■ U-D

SuperDisk 120MB

■ USB ()

W

■ Windows

■ Windows 2000

Microsoft® Windows® 2000 Professional Operating System
Microsoft® Windows® 2000 Server Operating System

■ Windows 98

Microsoft® Windows® 98 Operating System

■ Windows Me

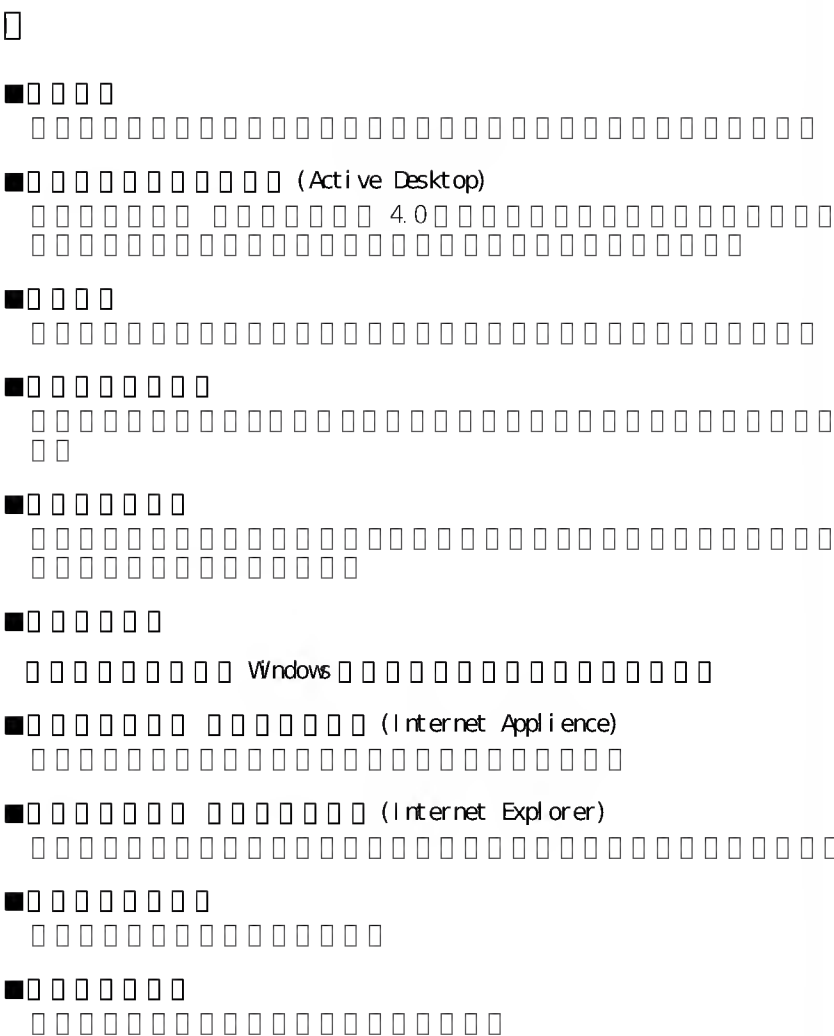
Microsoft® Windows® Millennium Edition

■ Windows NT

Microsoft® Windows NT® Workstation Operating System
Microsoft® Windows NT® Server Network Operating System

■ Windows XP

Microsoft® Windows® XP Home Edition Operating System
Microsoft® Windows® XP Professional Operating System
Microsoft® Windows® XP 64 Bit Operating System



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Windows

Windows

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BIOS CPU

■ □ □ □ □ □ □ □ □ □

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BIOS

[illegible]

CD-ROM

☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ (☐ ☐ ☐ ☐)

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Response	Percentage
U.S. should take more action	88%
U.S. should take less action	12%

ENERGY STAR
 Microsoft MS-DOS Windows Windows NT Microsoft Corp.
 Pentium Intel Corporation
 Celeron Intel Corporation
 2003 3

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2003 3



Hitachi

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